



Additional File 12. Gene expression profiles of ncRNAs during oligodendrocyte differentiation. Correlation of expression profiles of ncRNAs with protein-coding gene markers during oligodendrocyte differentiation. Genes with well-characterized roles in oligodendrogenesis were used to identify ncRNAs with correlated expression profiles (Pearson's coefficient > 0.9). This included *Olig1* (A; purple) and *Stm2* (B; red) that are differentially expressed in OLPs or *Mobp* (C; blue) or *Melk* (D; pink) that are differentially expressed during terminal differentiation to MYOs. NcRNA accession IDs are available in Additional File 13.